

STN SEARCH HISTORY

1/18/06

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(FILE 'HOME' ENTERED AT 14:57:54 ON 18 JAN 2006)

FILE 'MEDLINE, EMBASE, BIOSIS, SCISEARCH, DISSABS, TOXCENTER' ENTERED AT
14:58:08 ON 18 JAN 2006

L1 1036 S (EYCKERMAN S?/AU) OR (TAVERNIER J?/AU)
L2 1618 S (VANDEKERCKHOVE J?/AU)
L3 2500 S L1 OR L2
L4 440 S L3 AND RECEPTOR
L5 31 S L4 AND CHIMERIC
L6 12 DUP REM L5 (19 DUPLICATES REMOVED)
L7 15 S L3 AND BAIT AND PREY
L8 6 DUP REM L7 (9 DUPLICATES REMOVED)
L9 89 S RECEPTOR AND BAIT AND PREY
L10 2 S L9 AND CHIMERIC
L11 1 DUP REM L10 (1 DUPLICATE REMOVED)
L12 37 DUP REM L9 (52 DUPLICATES REMOVED)

=> log y

EAST SEARCH HISTORY

1/18/06
ZM

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50	(eyckerman.in. and sven.in.) or (tavernier.in. and jan.in.) or (vandeckerckhove.in. and joel.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:12
L2	26	L1 and receptor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:12
L4	434	((two or "2") adj hybrid) same receptor same inhibit\$3	US-PGPUB; USPAT	OR	ON	2006/01/18 15:17
L5	0	(bait adj domain) near15 receptor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L6	192	(chimeric adj receptor) near10 (cytoplasmic tail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L7	2	(chimeric adj receptor) near10 (cytoplasmic tail) near10 inhibit\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L8	1	(chimeric adj receptor) near10 (cytoplasmic adj tail) near10 inhibit\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L9	1	(chimeric near5 receptor) near10 (cytoplasmic adj tail) near10 inhibit\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L10	239	(SHP-2 or SHP2) same receptor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17

L11	0	(heterologous adj cytoplasmic adj tail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L12	0	(chimeric adj cytoplasmic adj tail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L13	99	(inhibitory adj motif) same receptor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L14	144	(inhibitory near20 motif) same receptor and (chimer\$3 or fus\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L15	1	"20020019006"	US-PGPUB; USPAT	OR	ON	2006/01/18 15:17
L16	2	(chimeric adj receptor) near10 (cytoplasmic tail) near10 inhibit\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L17	1	valentini and ste2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L18	4	gp130 near5 (chimer\$3 or fus\$3) near5 cytoplasmic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L19	2	gp130 near5 bait	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17

L20	5	"5525490".pn. or "5637463".pn. or "5733726".pn. or "6303319".pn. or "6479280".pn.	US-PGPUB; USPAT	OR	ON	2006/01/18 15:17
L21	2	yeast.ti. and two.ti. and hybrid.ti.	USPAT	OR	ON	2006/01/18 15:17
L22	9	((two or "2") adj hybrid) near10 receptor near10 (inhibit\$3 or reverse)	US-PGPUB; USPAT	OR	ON	2006/01/18 15:17
L23	64	((two or "2") adj hybrid) near15 receptor near15 (inhibit\$3 or reverse)	US-PGPUB; USPAT	OR	ON	2006/01/18 15:17
L24	6	((two or "2") adj hybrid) same SOCS\$3	US-PGPUB; USPAT	OR	ON	2006/01/18 15:17
L25	6	EpoR same gp130 same (chimer\$3 or fus\$3)	US-PGPUB; USPAT	OR	ON	2006/01/18 15:17
L26	3	"9940946"	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L27	13	SOCS-3	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L28	120	SOCS-3 or SOCS3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L29	66	gp130 near5 (chimer\$3 or fus\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L30	5	gp130 near10 bait	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L31	5	gp130 near50 bait	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17

L32	50	gp130 near10 (cytoplasmic adj domain)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L33	96	gp130 near10 (cytoplasmic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L34	54	(cytoplasmic) and (SOCS-3 or SOC3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L35	12	(cytoplasmic) same (SOCS-3 or SOC3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L36	6	epoR and (socs3 or socs-3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L37	10	(gp130 adj fusion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L38	49	(gp130 near5 fusion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L39	5	(receptor near15 bait) same inhibited	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17

L40	2	"0190188".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L41	27	"0190188"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L42	11	ostade.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L43	4	"200006722"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L44	32	(receptor near15 bait) same inhibit\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L45	24	(receptor-binding adj proteins) same inhibit\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L46	8	(two adj hybrid) same (chimeric adj receptor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L47	11	(death adj receptor) same screening	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17

L48	102	(death adj domain) same screening	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L49	34	(death adj domain) same bait	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L50	5	nicholson.in. and baca.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L51	6	receptor near5 comprising near5 bait	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L52	7	bait near5 fused near5 receptor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L53	25	bait near10 fused near10 receptor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L54	92	(chimeric adj receptors) and gp130	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L55	2	(chimeric adj receptor) same bait	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17

L56	44	(chimeric adj receptor) near4 (intracellular adj domain)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L57	57	(chimeric adj receptor) near10 (C-terminal tail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L58	14	(chimeric near5 receptor) near10 (cytoplasmic adj tail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L59	15	(chimeric near5 receptor) near20 (cytoplasmic adj tail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L60	13	(SHP-2 or SHP2) same receptor same (chimer\$3 or fus\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L61	54	(cytoplasmic near1 (domain or tail)) near1 (chimer\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L62	39	(cytoplasmic near1 (domain or tail)) near1 (chimer\$3) same receptor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L63	4	(inhibitory adj motif) same receptor same (chimer\$3 or fus\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17

L64	6	(inhibitory near10 motif) same receptor same (chimer\$3 or fus\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L65	6	(inhibitory near20 motif) same receptor same (chimer\$3 or fus\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L66	3	(SOCS-1 or SOCS1) same receptor same (chimer\$4 or fus\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L67	49	(SOCS-1 or SOCS1) same receptor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L68	3	(receptor) near20 (fused near10 end near10 cytoplasmic near10 domain)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L69	5	(receptor) near20 (fused near10 cytoplasmic near10 terminus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L70	39	(bait same prey same transmembrane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L71	57	(prey near15 receptor) and bait	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17

L72	99	(prey near15 receptor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L73	10	(bait near15 receptor) same transmembrane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L74	7	(bait near15 (membrane adj protein))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L75	46	bait same prey same inhibit\$3 same transcription	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L76	4	medici and ste2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L77	3	phosphorylation same ubiquitination same glycosylation same proteolytic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L78	111	(chimeric adj receptor) near10 (intracellular adj domain)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L79	121	(inhibitory near5 motif) same receptor and (chimer\$3 or fus\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17

L80	185	(two adj hybrid) same (fus\$3 near5 receptor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L81	185	(chimeric adj receptor) same heterologous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L82	195	(cytoplasmic near2 (domain or tail)) near2 (chimer\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L83	150	(inhibitory adj motif)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L84	159	(bait same prey same receptor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L85	212	(bait near15 receptor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L86	242	(SOCS-1 or SOCS) same receptor same (chimer\$4 or fus\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L87	440	((two or "2") adj hybrid) same receptor same (inhibit\$3 or reverse)	US-PGPUB; USPAT	OR	ON	2006/01/18 15:17
L88	283	(heterologous adj receptor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17

L89	264	(chimeric adj receptor) same (intracellular adj domain)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L90	303	prey same receptor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17
L91	2	(chimeric adj receptor) same prey	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:17